

Vd=0V TD BIAS (STD DURING TOTAL DOSE)  
Vd=+2.7V CURRENT MEAS.

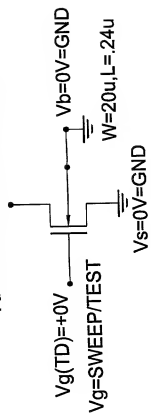
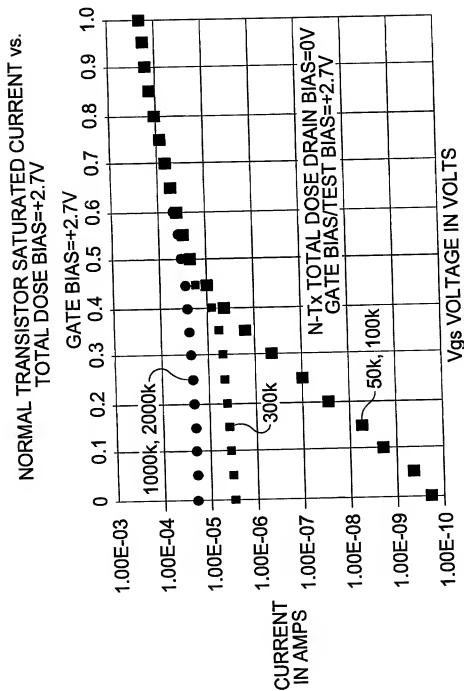


Fig. 5



V<sub>d</sub>=0V TD BIAS (STD DURING TOTAL DOSE)  
V<sub>d</sub>=+2.7V CURRENT MEAS.

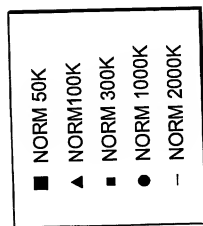
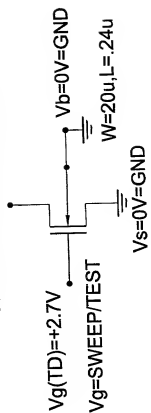
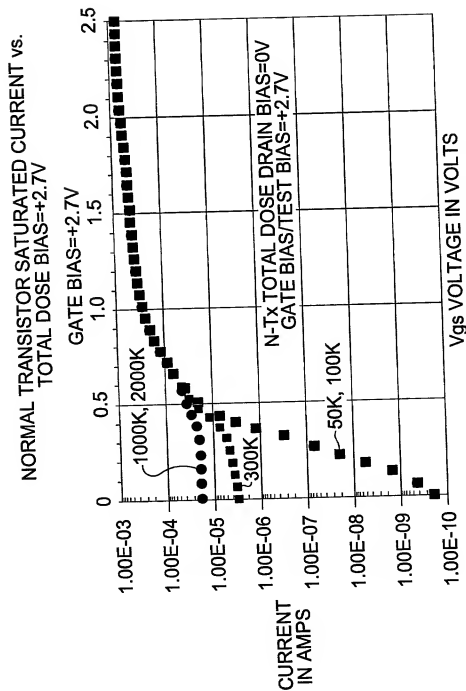
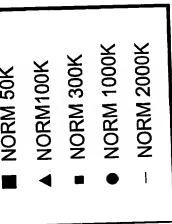


Fig. 6



V<sub>d</sub>=0V TD BIAS (STD DURING TOTAL DOSE)  
V<sub>d</sub>=+2.7V CURRENT MEAS.



- NORM 50K
- ▲ NORM 100K
- NORM 300K
- NORM 1000K
- NORM 2000K

Fig. 7

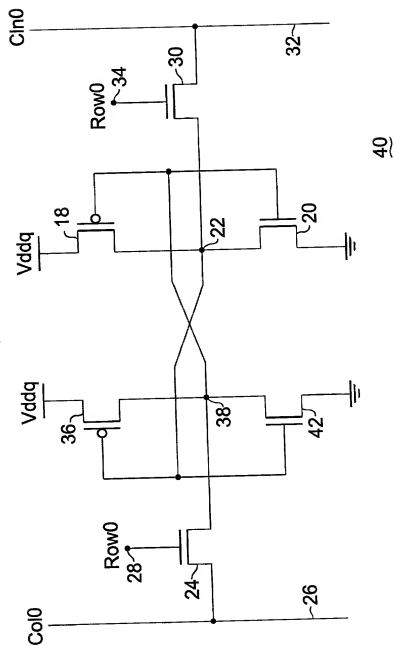
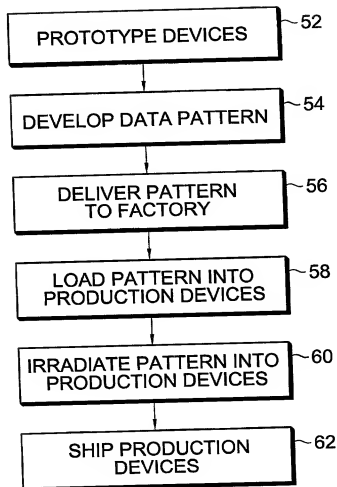
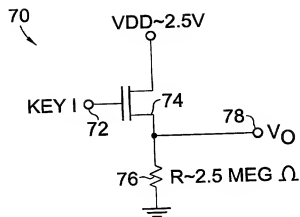
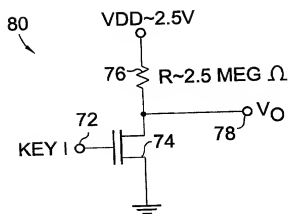
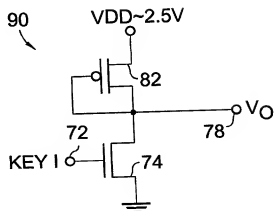
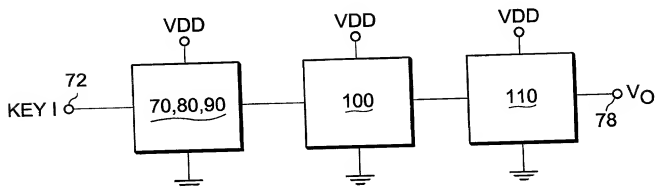


Fig. 8

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**Fig. 9**

**Fig. 10****Fig. 11****Fig. 12****Fig. 13**